# **MAINTENANCE**



#### **GENERAL INSTRUCTIONS**

### **HE VINYL 3685 DANCEFLOR**

# It makes sense to protect your investment

The aim of this part is to help you get the most from your flooring and to keep it looking as good as the day it was laid.

DANCEFLOR is heterogeneous resilient flooring without polyurethane reinforcement.



#### Preventive care for a cleaner environment

An effective barrier matting system should be installed at all entrances to the building as 80 % of dirt and soil enters this way.



#### Protect!

Another important detail is that all chair and table legs should have good quality protective feet. Felt feet are not recommended in commercial interiors. Some form of hard plastic is preferred.



#### Final site clean

A final site clean must always be carried out before using new flooring.

During the construction period, floors must always be protected with cardboard or similar.

#### 1. Before using/traffic,

#### a) Dusting / washing

Vacuum clean, sweep or damp mop the surface to remove loose dirt and building dust. If necessary, use a diluted neutral detergent (pH 6/8) and rinse with clean water.





#### b) Washing

Once or twice per week



# **Damp mopping**

Use a mop dampened with water or detergent solution.

It is essential that water does not stay on the floor or leave a film.

The floor should be virtually dry after 15-20 seconds.

OR



#### Wet mopping

The floor is mopped using a wrung-out yarn mop head.

The mop should not be over wet (to avoid wiping up afterwards).

In some cases, it may be necessary to occasionally rinse with clean water.

#### 3. Periodical cleaning

#### - Depending on regular maintenance and traffic -

 a) Machine cleaning / auto scrubbing on a slow speed of approx 200 rpms using a red pad to remove stubborn dirt marks.

# 2. Daily and regular cleaning a) Dusting





**Dry mopping or Vacuum cleaning**Removes dust and loose dirt

b) Machine clean to remove stubborn stains.

#### Note :

In all cases, follow the instructions given by the manufacturers of the maintenance products (dilution rates, method of application...)

Avoid mixing products of different brands (risk of incompatibility).